

Report Date.: 01/18/99 02:01 PM  
Request.....: TX98-3  
Submitter....: E. Chambers/C. Callicutt  
Request Type: inh  
Activity : T00107

Reported By...: Peters,Linda W.  
Date Submitted: 10/01/98  
Date Received.: 10/01/98  
Date Completed: 10/16/98  
Approved By...: Peters,Linda W.

Description.: NONE - TO TEST BRANDS FOR TEXAS COMPLIANCE

Test Categories/Tests	MEU8B				MEU6			
	Target	Average	StdDev	N	Target	Average	StdDev	N
Smoke								
FTC Butt Length, mm		39.0				35.0		
Tar/Puff, mg		1.1				0.9		
TX Tar, mg/cigt.		10.9	0.80	31		7.1	0.80	36
TX Tpm, mg/cigt.		13.0	0.89	31		8.9	0.85	36
TX Nicotine, mg/cigt.		0.91	0.043	31		0.64	0.043	36
TX Water, mg/cigt.		1.25	0.229	31		1.13	0.507	36
TX Puffs/Cigt.		9.6	0.39	31		7.9	0.31	36
TX pH in Whole Smoke		4.9	0.01	2		4.8	0.04	2
Filter								
Tipping Paper Length, mm		36.1	0.09	20		32.4	0.92	20
Ventilation		58	2.6	100		63	2.8	100
Filler								
Tobacco Weight, g		0.613	0.0014	2		0.492	0.0035	2
Total Alkaloids, mg/g		22.05	0.014	2		23.46	0.021	2
OV After Grinding		10.4	0.01	2		10.3	0.05	2

Test Categories/Tests	MEU6B				BH8			
	Target	Average	StdDev	N	Target	Average	StdDev	N
Smoke								
FTC Butt Length, mm		35.0				35.0		
Tar/Puff, mg		0.9				2.2		
TX Tar, mg/cigt.		6.4	0.82	38		31.3	1.37	31
TX Tpm, mg/cigt.		7.7	0.89	38		44.8	2.27	31
TX Nicotine, mg/cigt.		0.58	0.044	38		2.15	0.091	31
TX Water, mg/cigt.		0.76	0.399	38		11.39	1.482	31
TX Puffs/Cigt.		7.5	0.28	38		14.1	0.42	31
TX pH in Whole Smoke		4.9	0.04	2		5.0	0.01	2
Filter								
Tipping Paper Length, mm		32.3	0.38	20		32.0	0.11	20
Ventilation		68	1.9	100		16	2.4	100
Filler								
Tobacco Weight, g		0.471	0.0028	2		0.885	0.0099	2
Total Alkaloids, mg/g		23.16	0.021	2		17.53	0.028	2
OV After Grinding		10.2	0.05	2		12.3	0.01	2

Test Categories/Tests	BH8B				BH8MB			
	Target	Average	StdDev	N	Target	Average	StdDev	N
Smoke								
FTC Butt Length, mm		35.0				35.0		
Tar/Puff, mg		2.3				2.4		
TX Tar, mg/cigt.		30.5	1.08	32		30.4	1.68	32
TX Tpm, mg/cigt.		44.0	1.77	32		44.6	2.86	32
TX Nicotine, mg/cigt.		2.15	0.078	32		2.07	0.095	32
TX Water, mg/cigt.		11.38	1.227	32		12.20	1.736	32
TX Puffs/Cigt.		13.3	0.47	32		12.5	0.53	32

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TX pH in Whole Smoke	5.0	0.00	2	5.0	0.03	2
Filter						
Tipping Paper Length, mm	32.0	0.22	20	32.0	0.13	20
Ventilation	15	2.1	98	11	2.0	100
Filler						
Tobacco Weight, g	0.842	0.0042	2	0.843	0.0035	2
Total Alkaloids, mg/g	17.74	0.170	2	17.74	0.028	2
OV After Grinding	12.3	0.01	2	12.4	0.04	2

Test Categories/Tests	BU8MB				BH6BPP			
	Target	Average	StdDev	N	Target	Average	StdDev	N
Smoke								
FTC Butt Length, mm		39.0				33.0		
Tar/Puff, mg		1.4				2.8		
TX Tar, mg/cigt.		17.6	1.07	31		31.0	1.57	32
TX Tpm, mg/cigt.		22.7	1.65	31		49.2	2.63	32
TX Nicotine, mg/cigt.		1.26	0.058	31		2.04	0.083	32
TX Water, mg/cigt.		3.84	0.646	31		16.20	1.841	32
TX Puffs/Cigt.		13.1	0.40	31		11.1	0.48	32
TX pH in Whole Smoke		5.0	0.04	2		5.0	0.02	2
Filter								
Tipping Paper Length, mm		35.9	0.15	20		30.0	0.28	20
Ventilation		51	6.2	100		11	2.7	100
Filler								
Tobacco Weight, g		0.732	0.0014	2		0.728	0.0010	2
Total Alkaloids, mg/g		17.02	0.141	2		17.44	0.113	2
OV After Grinding		12.1	0.01	2		12.2	0.01	2

#### Notations:

MEU8B	- MERIT ULTIMA 100 ROUNDED CORNER FTB
MEU6	- MERIT ULTIMA KS REG SP
MEU6B	- MERIT ULTIMA 83MM ROUNDED CORNER FTB
BH8	- B&H 100 REG SP
BH8B	- B&H 100 REG FTB
BH8MB	- B&H 100 MEN FTB
BU8MB	- B&H DELUXE ULTRA LTS 100 MEN FTB
BH6BPP	- B&H KS DELUXE REG FTB (PRINCESS PACK)

1/18/99: Request was unissued to enter correct butt-lengths for

MEU8B and MEU6B.

MEU6 - Smoking ports 12 and 13 were not operating properly Friday 10/9 and Monday 10/12. These ports were rejected for tar, tpm, puff, nic, and h2o. Seventeen ports rejected due to tubing being switched for these

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	NONE - TO TEST BRANDS FOR TEXAS COMPLIANCE
MEU6B	- Smoking ports 12 and 13 were not operating properly Friday 10/9 and Monday 10/12. These ports were rejected for tar, tpm, puff, nic, and h2o. Three ports rejected due to tubing being switched for these ports; additional runs for required # of ports.
BH8	- Group 1414 Run 13 Port 15 badported because pad in holder crooked causing it to smoke on lucite.
BH8	- Group 1414, Run #13, port#15: TPM collected improperly due to pad being crooked in disc; port rejected.

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cc:

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